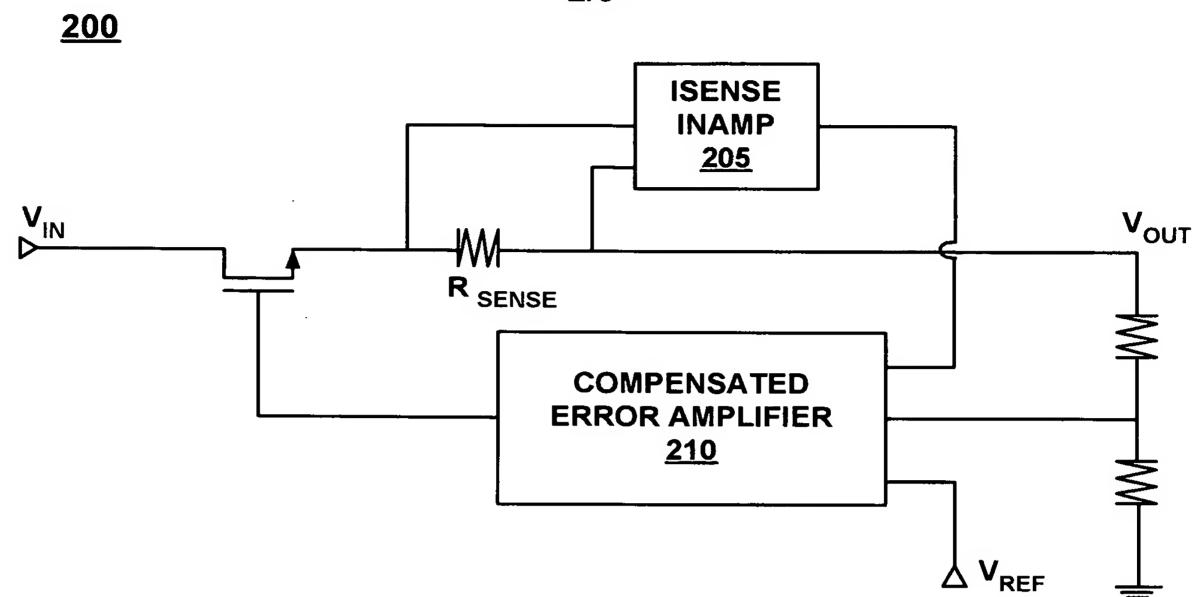
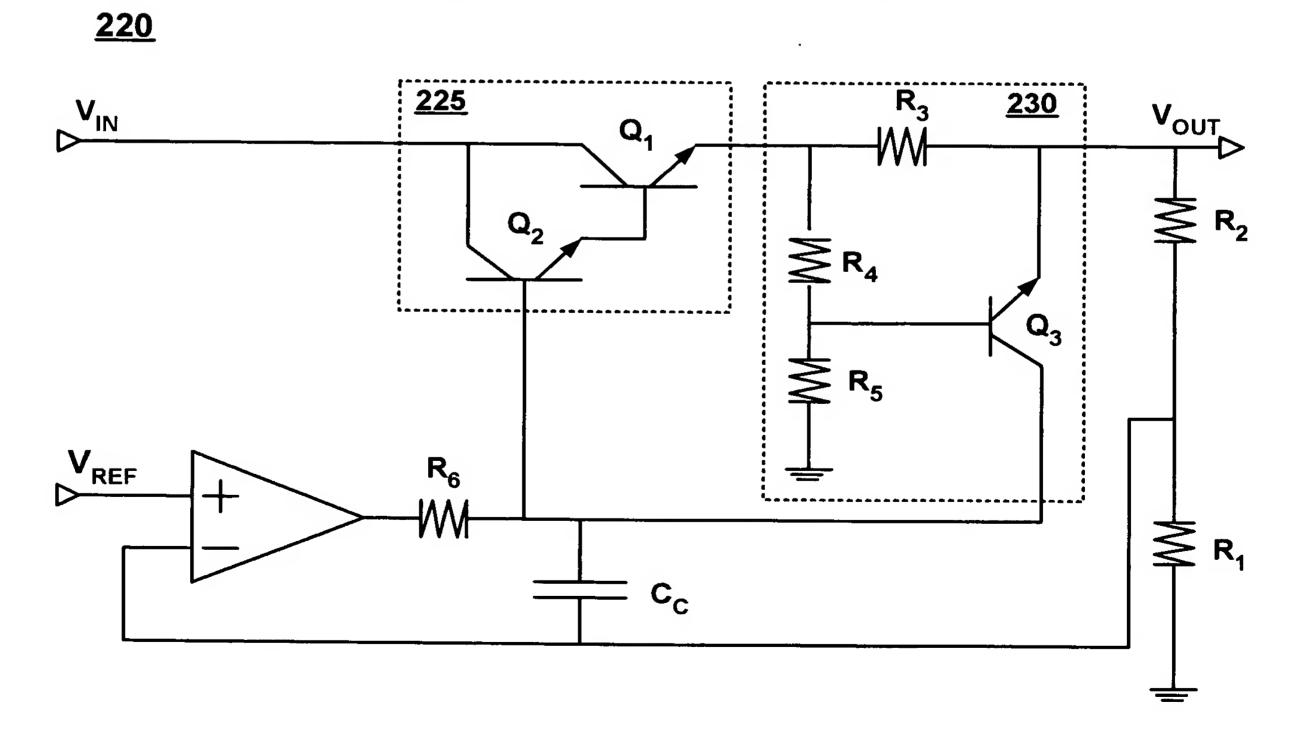
TITLE: A DIGITALLY CONTROLLED MODULAR POWER SUPPLY FOR AUTOMATED TEST EQUIPMENT **Inventors: Andre Gunther** Attorney Docket #: INVS-P005 1/9 **CROWBAR CURRENT LIMIT** LOAD FIGURE 1A (PRIOR ART) **CONSTANT CURRENT LIMIT**  $\mathbf{v}_{\mathsf{LOAD}}$ (PRIOR ART) **FOLDBACK CURRENT LIMIT** FIGURE 1C (PRIOR ART)





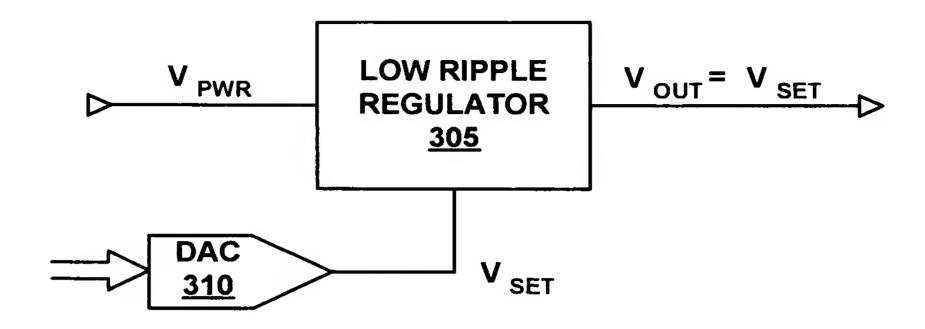
# FIGURE 2A (PRIOR ART)



# FIGURE 2B (PRIOR ART)

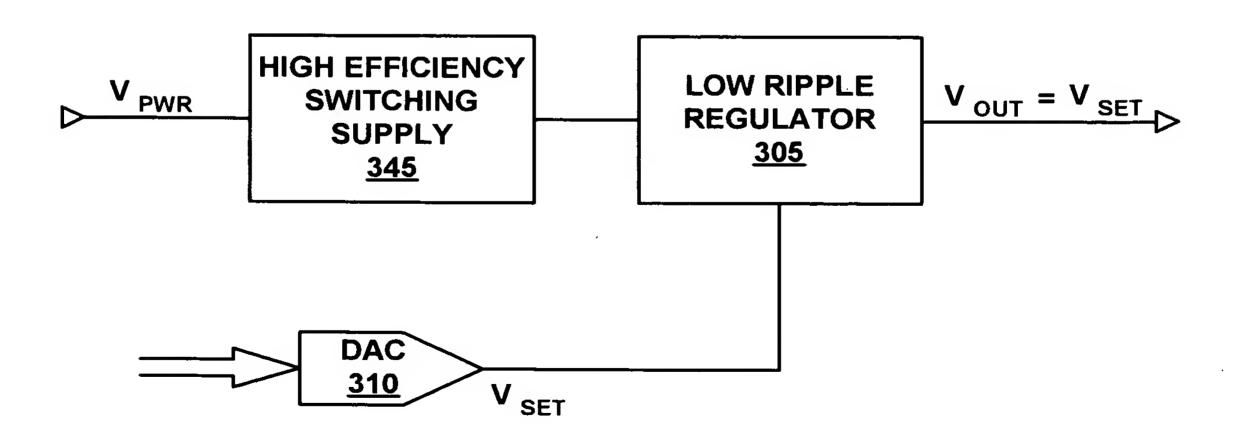
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<u>300</u>



# FIGURE 3A (PRIOR ART)

**340** 



# FIGURE 3B (PRIOR ART)

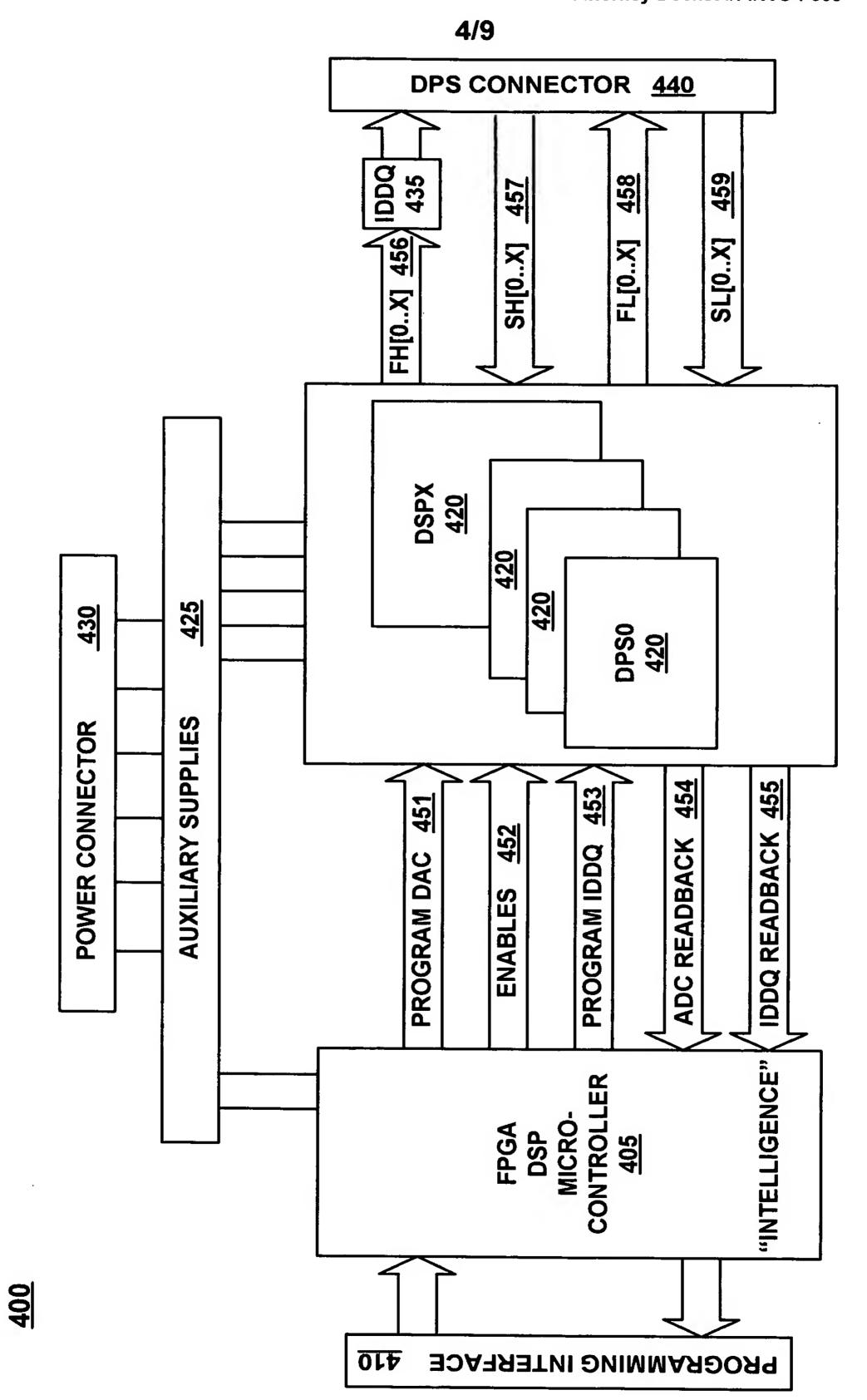
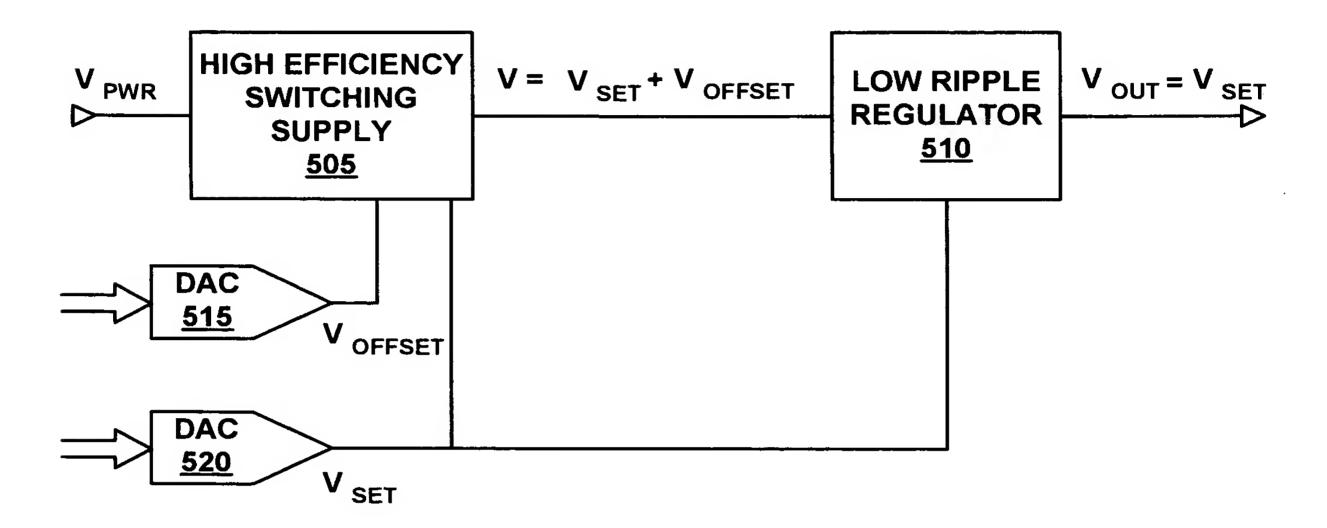
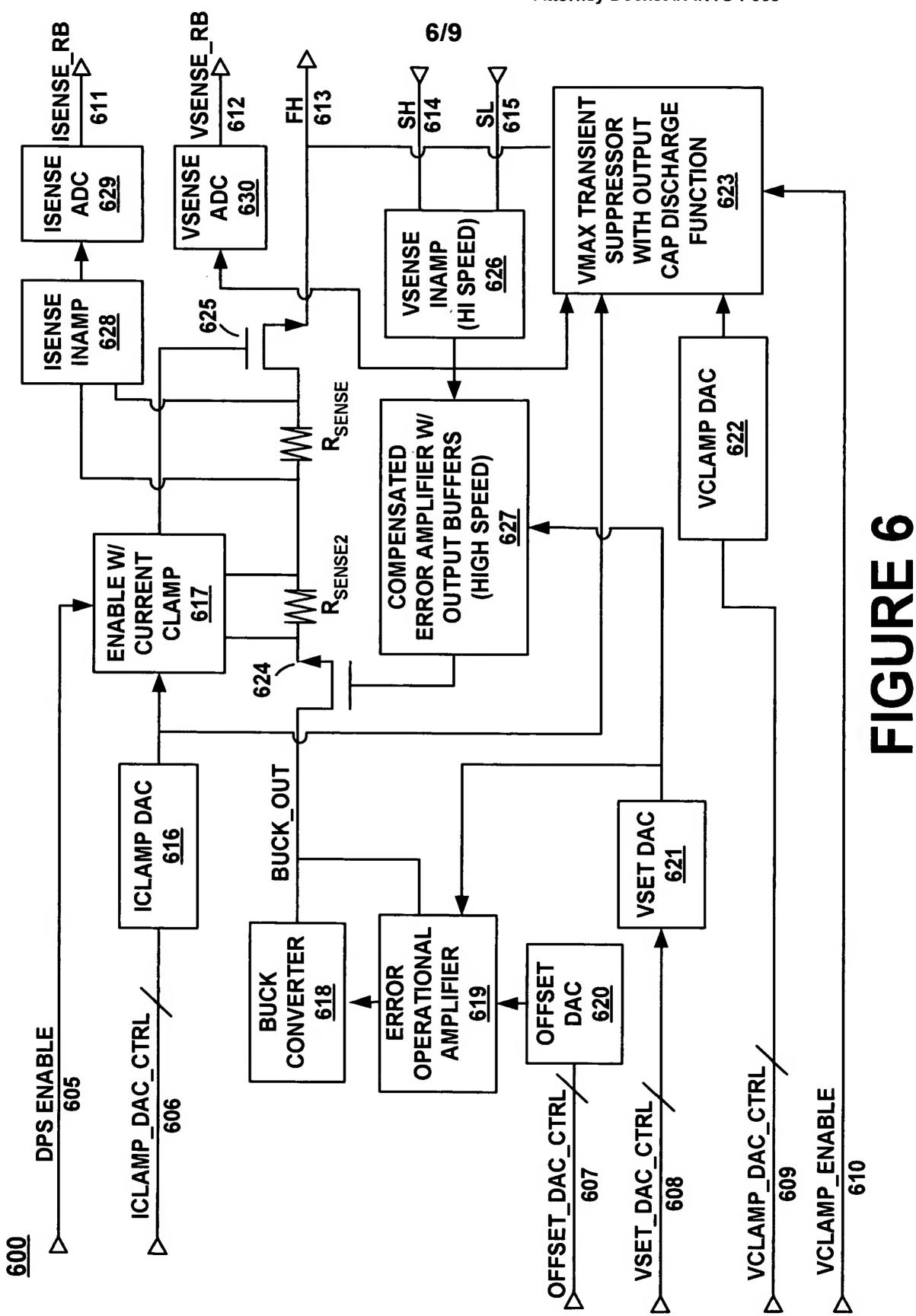


FIGURE 4

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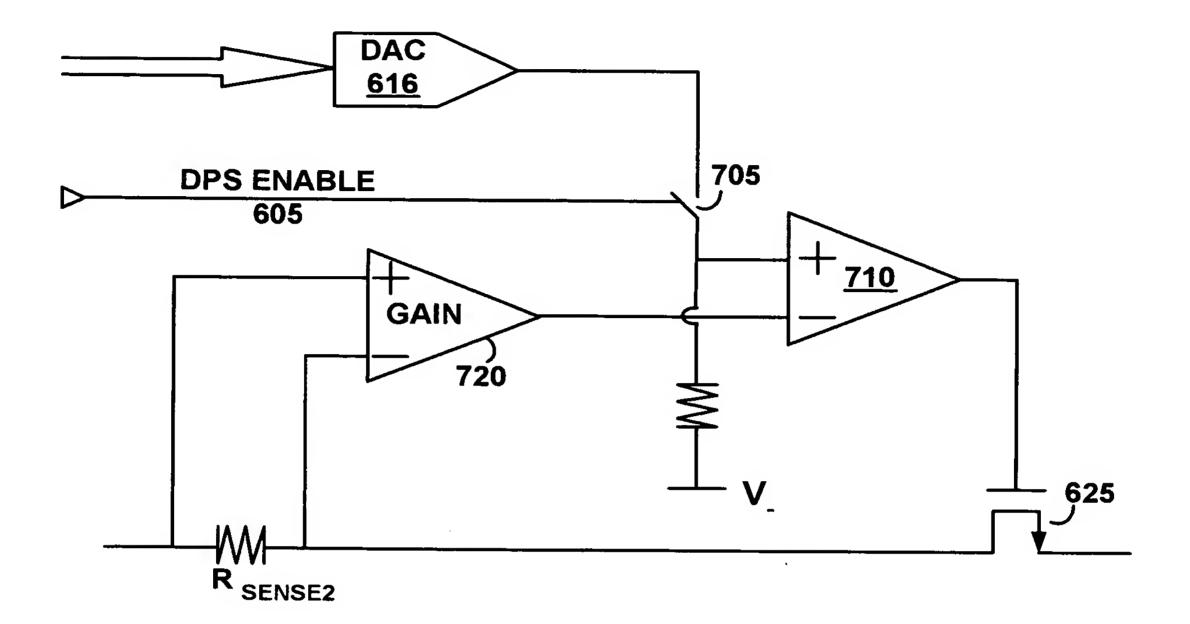
<u>500</u>





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<u>700</u>



#### FIGURE 7

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Attorney Docket #: INVS-P005

<u>800</u>

DAC 613
V OUT

DAC 622

DAC V PD 815

#### FIGURE 8

